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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1408	synchroniz\$3 with ID	US-PGPUB; USPAT	OR	OFF	2005/06/21 14:40
S2	0	synchroniz\$3 with ID WITH (380/258 380/206 260/206 261/206 274/206 247/258).ccls.	US-PGPUB; USPAT	OR	OFF	2005/06/21 11:26
S3	119	(380/258).ccls.	US-PGPUB; USPAT	OR	OFF	2005/06/21 11:28
S4	81	(380/258).ccls. and (halt\$3 end\$3 stop\$3 terminat\$3)	US-PGPUB; USPAT	OR	OFF	2005/06/21 11:29
S5	69	(380/258).ccls. and (halt\$3 end\$3 stop\$3 terminat\$3) and (verif\$3 compar\$3 validat\$3)	US-PGPUB; USPAT	OR	OFF	2005/06/21 11:33
S8	71	(380/258).ccls. and (halt\$3 end\$3 stop\$3 terminat\$3) and (check\$3 determin\$3 verif\$3 confirm\$ compar\$3) same (send\$ receiv\$)	US-PGPUB; USPAT	OR	OFF	2005/06/21 11:34
S9	30654	(halt\$3 end\$3 stop\$3 terminat\$3) with (check\$3 determin\$3 verif\$3 confirm\$ compar\$3) with (match\$3 "same" equal)	US-PGPUB; USPAT	OR	OFF	2005/06/21 12:15
S10	1234	(halt\$3 end\$3 stop\$3 terminat\$3) with (check\$3 determin\$3 verif\$3 confirm\$ compar\$3) with (match\$3 "same" equal) with (id code password beacon)	US-PGPUB; USPAT	OR	OFF	2005/06/21 12:43
S11	1	"5821854".pn.	US-PGPUB; USPAT	OR	OFF	2005/06/21 12:45
S12	36	"5821854" ("4593273" "4675656" "4791409" "5283500" "5309144" "5315290" "5339074" "5357254" "5380583" "5380983" "5396215" "5406261" "5461365" "5510771" "5552759" "5565010"). pn.	US-PGPUB; USPAT	OR	OFF	2005/06/23 15:58
S13	170	("6137480" "5406261" "4593273")	US-PGPUB; USPAT	OR	OFF	2005/06/21 14:32
S14	0	"09981470"	US-PGPUB; USPAT	OR	OFF	2005/06/21 14:33
S15	3	("5535366" "6389464" "6085324").pn.	US-PGPUB; USPAT	OR	OFF	2005/06/21 14:33
S16	1	"20020078362".pn.	US-PGPUB; USPAT	OR	OFF	2005/06/22 17:43
S17	1	"5949881".pn. and (challange response)	US-PGPUB; USPAT	OR	OFF	2005/06/22 17:07

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S18	3	("5539838" "5805712" "5796840").pn.	US-PGPUB; USPAT	OR	OFF	2005/06/22 17:03
S20	17	"5949881"	US-PGPUB; USPAT	OR	OFF	2005/06/22 17:14
S21	16	"5949881" and (message verif\$3 check\$3)	US-PGPUB; USPAT	OR	OFF	2005/06/22 17:15
S22	1	"5949881".pn. and (message verif\$3 check\$3)	US-PGPUB; USPAT	OR	OFF .	2005/06/22 17:15
S23	1	"20020078362".pn. and visual\$	US-PGPUB; USPAT	OR	OFF	2005/06/22 20:29
S24	491342	(data dataset keyword code pin id identifier identification value message string) with (compar\$3 check\$3 verif\$3)	US-PGPUB; USPAT	OR	OFF	2005/06/22 20:32
S25	17947	(data dataset keyword code pin id identifier identification value message string) with (public private) and (encrypt\$ encipher\$ decrypt\$ decipher\$)	US-PGPUB; USPAT	OR	OFF	2005/06/22 20:32
S26	13241	S24 and S25	US-PGPUB; USPAT	OR .	OFF	2005/06/22 20:32
S27	3483	((data dataset keyword code pin id identifier identification value message string) with (public private) and (encrypt\$ encipher\$ decrypt\$ decipher\$)) same ((data dataset keyword code pin id identifier identification value message string) with (compar\$3 check\$3 verif\$3))	US-PGPUB; USPAT	OR	OFF	2005/06/22 20:33
S28	3039	((data dataset keyword code pin id identifier identification value message string) with (public private) and (encrypt\$ encipher\$ decrypt\$ decipher\$)) same ((data dataset keyword code pin id identifier identification value message string) with (compar\$3 check\$3 verif\$3)) and ((data dataset keyword code pin id identifier identification value message string) with (copy "same" identical mutual duplicate))	US-PGPUB; USPAT	OR	OFF	2005/06/22 20:35

S29	5471	((data dataset keyword code pin id identifier identification value message string) with (public private)) same ((data dataset keyword code pin id identifier identification value message string) with (compar\$3 check\$3 verif\$3)) and ((data dataset keyword code pin id identifier identification value message string) with (copy "same" identical mutual duplicate))	US-PGPUB; USPAT	OR .	OFF	2005/06/22 20:36
S30	3777	((data dataset keyword code pin id identifier identification value message string) with (public private)) same ((data dataset keyword code pin id identifier identification value message string) with (compar\$3 check\$3 verif\$3)) and ((data dataset keyword code pin id identifier identification value message string) with (copy "same" identical mutual duplicate)) and (encrypt\$ encipher\$ decrypt\$ decipher\$)	US-PGPUB; USPAT	OR	OFF	2005/06/22 21:30
531	926	((data dataset keyword code pin id identifier identification value message string) with (public private)) same ((data dataset keyword code pin id identifier identification value message string) with (compar\$3 check\$3 verif\$3)) same ((data dataset keyword code pin id identifier identification value message string) with (copy "same" identical mutual duplicate)) and (encrypt\$ encipher\$ decrypt\$ decipher\$)	US-PGPUB; USPAT	OR	OFF	2005/06/22 20:36
S32	3250	((data dataset keyword code pin id identifier identification value message string)) same ((data dataset keyword code pin id identifier identification value message string) with (compar\$3 check\$3 verif\$3)) same ((data dataset keyword code pin id identifier identification value message string) with (copy "same" identical mutual duplicate)) and ((encrypt\$ encipher\$ decrypt\$ decipher\$)with (public private))	US-PGPUB; USPAT	OR	OFF	2005/06/22 21:46

S33	1745	((data dataset keyword code pin id identifier identification value message string)) same ((data	US-PGPUB; USPAT	OR	OFF	2005/06/23 11:29
		dataset keyword code pin id identifier identification value message string) with (compar\$3 check\$3 verif\$3)) same ((data dataset keyword code pin id identifier identification value message string) with (copy "same" identical mutual duplicate)) and ((encrypt\$ encipher\$ decrypt\$ decipher\$)with (public private)) and ("380"/\$.ccls. "713"/\$.ccls.)				
S34	62	((data dataset keyword code pin id identifier identification value message string)) same ((data dataset keyword code pin id identifier identification value message string) with (compar\$3 check\$3 verif\$3)) same ((data dataset keyword code pin id identifier identification value message string) with (copy "same" identical mutual duplicate)) and ((encrypt\$ encipher\$ decrypt\$ decipher\$)with (public private)) and ("455"/\$.ccls.)	US-PGPUB; USPAT	OR	OFF	2005/06/22 20:49
S35	391	mutual with device with authentication	US-PGPUB; USPAT	OR	OFF	2005/06/22 20:47
S36	20	mutual adj device adj authentication	US-PGPUB; USPAT	OR	OFF	2005/06/22 20:47
S39	41	(380/247 380/258).ccls. and 713/168	US-PGPUB; USPAT	OR	OFF	2005/06/22 20:55
S40	37	(380/247 380/258).ccls. and 713/168.ccls.	US-PGPUB; USPAT	OR	OFF	2005/06/22 20:55
S41	970	713/168.ccls.	US-PGPUB; USPAT	OR	OFF	2005/06/22 20:55
S42	267	713/168.ccls. and device\$ near3 authenticat\$	US-PGPUB; USPAT	OR	OFF	2005/06/22 20:58
S43	243	713/169.ccls.	US-PGPUB; USPAT	OR	OFF	2005/06/22 21:13
S45	3	("4900904" "4810862" "5585787").pn.	US-PGPUB; USPAT	OR	OFF	2005/06/22 21:18

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S46	80	(return\$2 near3 (data dataset keyword code pin id identifier identification value message string) with (public private)) same ((data dataset keyword code pin id identifier identification value message string) with (compar\$3 check\$3 verif\$3)) and ((data dataset keyword code pin id identifier identification value message string) with (copy "same" identical mutual duplicate)) and (encrypt\$ encipher\$ decrypt\$ decipher\$)	US-PGPUB; USPAT	OR	OFF	2005/06/22 21:45
S47	18	((data dataset keyword code pin id identifier identification value message string) with (re adj encrypt\$ reencrypt\$) with (send\$ transfer\$ forward\$) with back)	US-PGPUB; USPAT	OR	OFF	2005/06/22 22:06
S48	102161	((data dataset keyword code pin id identifier identification value message string) with synchroniz\$)	US-PGPUB;. USPAT	OR	OFF	2005/06/22 22:06
S49	57329	((data dataset keyword code pin id identifier identification value message string) near3 synchroniz\$)	US-PGPUB; USPAT	OR	OFF	2005/06/22 22:07
S50	8414	((id identifier identification value) near3 synchroniz\$)	US-PGPUB; USPAT	OR	OFF	2005/06/22 22:07
S51	546	((id identifier identification value) near3 synchroniz\$) with device\$	US-PGPUB; USPAT	OR .	OFF	2005/06/22 22:08
S52	352	(((id identifier identification value) near3 synchroniz\$) with device\$) and (@ad<"20001220" or @rlad<"20001220" or @prad<"20001220")	US-PGPUB; USPAT	OR	OFF	2005/06/22 22:10
S54	711	nextel and (@ad<"20001220" or @rlad<"20001220" or @prad<"20001220")	US-PGPUB; USPAT	OR	OFF .	2005/06/22 22:11
S55	55	instant\$5 and nextel and (@ad<"20001220" or @rlad<"20001220" or @prad<"20001220")	US-PGPUB; USPAT	OR	OFF	2005/06/22 22:12
S56	44	instantaneous\$5 and nextel and (@ad<"20001220" or @rlad<"20001220" or @prad<"20001220")	US-PGPUB; USPAT	OR	OFF	2005/06/22 22:13
S57	25	"455"/\$.ccls. and nextel and (@ad<"20001220" or @rlad<"20001220" or @prad<"20001220")	US-PGPUB; USPAT	OR	OFF	2005/06/22 22:20

S58	2400	blustooth and (@ad <"20001220"	LIC DCDLID.	OR	OFF	2005/06/22 22:20
550	3406	bluetooth and (@ad<"20001220" or @rlad<"20001220" or @prad<"20001220")	US-PGPUB; USPAT	UK	OFF	2003/00/22 22:20
S59	73	bluetooth with authenticat\$3 and (@ad<"20001220" or @rlad<"20001220" or @prad<"20001220")	US-PGPUB; USPAT	OR	OFF	2005/06/22 22:35
S60	122207	lock\$3 with (computer PC device)	US-PGPUB; USPAT	OR	OFF	2005/06/22 22:36
S61	7576	lock\$3 with (computer PC device) with time	US-PGPUB; USPAT	OR .	OFF	2005/06/22 22:36
S64	1	(user adj code code) and "20020069030"	US-PGPUB; USPAT	OR	OFF	2005/06/22 22:48
S65	2	(user adj code code) and "6456958"	US-PGPUB; USPAT	OR	OFF	2005/06/22 22:54
S66	7	("3732465" "3818472" "3914762" "4055830" "4260982" "4890266" "5072222").pn.	US-PGPUB; USPAT	OR	OFF	2005/06/23 10:52
S72	1	"4900904".pn.	US-PGPUB; USPAT	OR	OFF	2005/06/23 11:19
S73	0	electronic adj walet	US-PGPUB; USPAT	OR	OFF	2005/06/23 11:20
S74	629	electronic adj wallet	US-PGPUB; USPAT	OR .	OFF	2005/06/23 11:20
S75	89	electronic adj wallet and "713"/\$. ccls.	US-PGPUB; USPAT	OR	OFF	2005/06/23 11:23
S76	35	electronic adj wallet and digital adj cash	US-PGPUB; USPAT	OR ·	OFF	2005/06/23 11:28
S77	734	"455"/\$.ccls. and (compatib\$6 with (data dataset keyword code pin id identifier identification value message string) with (send\$3 sent communicat\$3 transfer\$))	US-PGPUB; USPAT	OR	OFF	2005/06/23 11:29
S78		"455"/\$.ccls. and (compatib\$6 with (data dataset keyword code pin id identifier identification value message string) with (send\$3 sent communicat\$3 transfer\$) with (verif\$3 check\$3 assert\$3 assur\$3))	US-PGPUB; USPAT	OR	OFF	2005/06/23 11:30
S79	5	"5821854" and database with user	US-PGPUB; USPAT	OR	OFF	2005/06/23 13:59
S80	0	("6307471" "5821854") and user adj id	US-PGPUB; USPAT	OR	OFF .	2005/06/23 14:17
S81	20	("6307471" "5821854") and user	US-PGPUB; USPAT	OR	OFF	2005/06/23 15:16
S88	0	ericson and (devices with separation) and crouse.in.	US-PGPUB; USPAT	OR	OFF	2005/06/23 15:45

S89	15	ericson and (devices with separation)	US-PGPUB; USPAT	OR	OFF	2005/06/23 15:48
S92	2429	(enabling and display and electronic and device and disabling and transmitting and transmit and signal)	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/06/23 15:49
S93	14	(enabling and display and electronic and device and disabling and transmitting and transmit and signal).clm.	US-PGPUB; USPAT; DERWENT	OR ´	OFF	2005/06/23 15:49
S94	79	(380/258).ccls. and (halt\$3 end\$3 stop\$3 terminat\$3) and (check\$3 determin\$3 verif\$3 confirm\$ compar\$3)	US-PGPUB; USPAT	OR	OFF	2005/06/23 15:50
S95	1	(diagram with electronic with device with remote with device with cooperate with display)	US-PGPUB; USPAT	OR	OFF	2005/06/23 15:59

File 350:Derwent WPIX 1963-2005/UD,UM &UP=200538 (c) 2005 Thomson Derwent

Set	Items	Description
S1	29869	(SHAR??? OR COMMON OR MUTUAL) (5N) (DATA OR INFORMATION OR C-
	ON,	TENT OR WORD OR KEYWORD OR CODE OR PIN OR ID OR IDENTIFIER -
	OR	IDENTIFICATION OR VALUE OR NUMBER OR NUMERAL OR INTEGER OR
	ST	RING OR CHARACTERS OR SECRET)
S2	355	S1(5N)(ENCRYPT? OR ENCIPHER? OR SCRAMBL???)
S3	55	S1(5N)(DECRYPT? OR DECIPHER? OR UNSCRAMBL???)
S4	40	S2 AND S3
S5	25	S4 AND AY=(1976:2000)/PR
S6	2	S5 AND AUTHENTICAT?
S7	23	S5 NOT S6

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(c) 2005 European Patent Office
File 349:PCT FULLTEXT 1979-2005/UB=20050616,UT=20050609
         (c) 2005 WIPO/Univentio
                Description
Set
        Items
                (SHAR??? OR COMMON OR MUTUAL) (5N) (DATA OR DATASET OR INFOR-
S1
        80383
             MATION OR CONTENT OR WORD OR KEYWORD OR CODE OR PIN OR ID OR -
             IDENTIFIER OR IDENTIFICATION OR VALUE OR NUMBER OR NUMBERAL OR
             INTEGER OR STRING OR CHARACTERS OR SECRET)
SŹ
         1903 (KNOWN(2W) (BOTH OR EACH OR EACH OR EVERY)) (5N) (DATA OR DAT-
             ASET OR INFORMATION OR CONTENT OR WORD OR KEYWORD OR CODE OR -
             PIN OR ID OR IDENTIFIER OR IDENTIFICATION OR VALUE OR NUMBER -
             OR NUMERAL OR INTEGER OR STRING OR CHARACTERS OR SECRET)
                S1:S2(5N)(ENCRYPT? OR ENCIPHER? OR SCRAMBL???)
S3
S4
                S1:S2(5N)(DECRYPT? OR DECIPHER? OR UNSCRAMBL??? OR DESCRAM-
             BL???)
                AUTHENTICAT???
S5
        28078
                S3:S4 (50N)S5
          497
S6
                S5(5N) (MUTUAL? OR BIDIRECTIONAL OR BI()DIRECTIONAL OR EACH-
S7
         1769
             ()OTHER)
S8
          166
                $3:$4(100N)$7
                S1:S2(5N)(TRANSMIT? OR TRANSMISSION OR SEND??? OR SENT OR -
        12285
S 9
             TRANSFER????? OR CONVEY??? OR COMMUNICAT??? OR RELAY??? OR FO-
             RWARD???)
                S3:S4(50N)S7(50N)S9 ...
S10
           89
                S3 (50N) S4 (50N) S5
S11
          149
S12
           47
                S3 (50N) S4 (50N) S7
                S12 AND AY=(1976:2000)/PR
S13
           30
                IDPAT (sorted in duplicate/non-duplicate order)
S14
           30
                S3 (50N) S4 (50N) S5 (50N) S9
S15
           54
S16
           29
                S15 NOT S12
                S16 AND AY=(1976:2000)/PR
S17
           11
                (SAME OR COPY OR DUPLICATE OR REPLICA) (5W) (DATA OR DATASET
S18
       186410
             OR INFORMATION OR CONTENT OR WORD OR KEYWORD OR CODE OR PIN OR
              ID OR IDENTIFIER OR IDENTIFICATION OR VALUE OR NUMBER OR NUM-
             ERAL OR INTEGER OR STRING OR CHARACTERS OR SECRET)
          192
                S7(100N)S18
                S7 (50N) S18 (50N) S3:S4
           19
S20
           28
                S7 (100N) S18 (100N) S3:S4
S21
                S21 AND AY=(1976:2000)/PR
S22
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File 348:EUROPEAN PATENTS 1978-2005/Jun W02